

command signals into corresponding one of said control signals and to provide said corresponding ones of said control signals to said first processor.

33. (New) A remotely controllable message playback device as claimed in claim 32, wherein said command signals are selected from the group consisting of a radio frequency signal and a wireline communication signal.

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34. (New) A remotely controllable message playback device as claimed in claim 33, wherein said command signals are radiopaging signals, said receiver unit being configured to demodulate radiopaging signals and to provide said demodulated signals to said second processor.

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35. (New) A remotely controllable message playback device as claimed in claim 33, wherein said command signals comprise at least one of a plurality of datum selected from the group consisting of a track number corresponding to a track on said at least one optical disc that is desired to be played and provided to said output of said optical disc system, an identification code for uniquely identifying said message playback device, a site code for uniquely identifying a site at which said message playback device is located, a region code for uniquely identifying the geographic region in which said message playback device is located, and a radiopaging capcode.

REMARKS

By the present Amendment, new claims 32-35 are being added to obtain a more complete scope of protection for the invention.

Respectfully submitted,

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